

ATTACHEMENT A

Please add the following abstract on the last page after the claims.

ABSTRACT

The present invention concerns an implant, in particular a dental implant, having a below-shaped adjustable bendable portion and a cavity extending throughout the bendable portion and having an opening. The invention further concerns a method wherein the implant is placed in the bone, the adjustable bending portion is bended to the desired angle and the cavity is filled with a composition that can fix the portion at a desirable angle.